2: Mountford E-5 (1954) 1958
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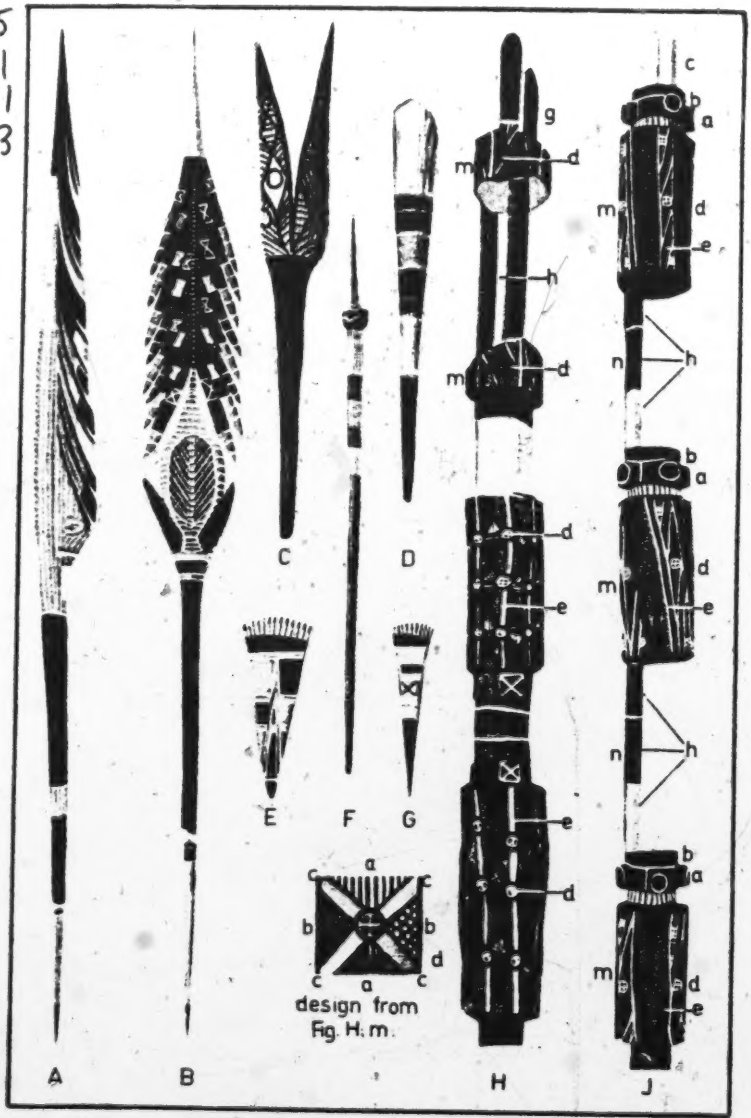

PLATE 32. *Ceremonial Objects and Burial Poles*
A, Male Pukamuni Spear, Tunkaringa; B, Female Pukamuni Spear, Tunkaguni; C, Forked Throwing Stick, Miluanta; D, Plain Throwing Stick, Muruguna; E, G, Tool, Porta, for Body Painting; F, Scratching Stick, Murubunga; H, J, Pukamuni Burial Poles.

[p. 88 D]

2: Mountford E-5 (1954) 1958
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765 778 Pl. 32 illustrates a number of objects used in the *pukamuni* and *kulama* rituals.

[411] [531] Pl. 32A, B, are two of the beautifully carved ceremonial spears known respectively as the male *pukamuni* spear, *tunkaringa*, and the female spear, *tunkaguni*. These are made purely as a gift to the dead, they appear to have no other function.

[114] [322] [412] At the time of Spencer's visit to Melville Island during 1911, the aborigines told him that these spears were cut with cockle shells. During 1920 a Melville Island man in Darwin gave me the same information, adding that the making of a double-sided female spear, 32B, with shell tools occupied an old man about three months, and the single-sided male spear, 32A, about two.

Pl. 32C is the forked throwing stick, *miluanta*, with which *Tjapara*, the moon-man injured *Purukupali*, and 32D, the plain throwing stick, *murugunu*. These are used in the *kulama* and *pukamuni* rituals, as well as for hunting and in personal quarrels.

[302] [413] Pl. 32E, G, are two interesting tools called *portas*, used for printing lines of dots on the bodies of the men and women. The colour is crushed to a thin paste, spread on a flat rock, and the *porta* rocked backward and forward in the paint to load the *porta*. The *porta* is then rocked on the body printing a line of dots.[96]

[515] [413] Pl. 32F is a curious ceremonial scratching stick used by the *Kilipaniati kulama* initiate to scratch himself during the period when he is not allowed to do so with his hands.

Pl. 32H, J, are two burial poles, *tudinis*, which were erected on the grave. These will be described in Section 10.

9. THE MESSAGE STICKS

202 765 Message sticks, under the general name of *purunkitas*, are used by the Tiwi for several purposes; personal requests to fellow tribesmen asking for presents or supplies (Fig. 5E); invitations to other groups to perform ceremonies (Fig. 5F, G, H), and in association with the *pukamuni* rituals.

When the ceremonial leader appointed the "workers" to cut the poles (p. 74), he also sent messengers carrying specially carved sticks (*purunkitas*) to each totemic group on Melville and Bathurst Islands, telling them when the final *pukamuni* rituals were about to start.

[301] [302] As each messenger neared his destination he painted himself entirely in white and donned his goose-feather ball, *tokwianga*, his chest ornaments,

[96] The lines of dots on *Ii'urarbuti* (frontispiece) were made with a *porta*.

2: Mountford E-5 (1954) 1958
OI20 Tiwi OI20

tobacco, *b*, matches, *c*, a pipe, *d*, a calico loin cloth, *e*, a pair of short trousers, *f*, a shirt, *g*, sugar, *h*, tea, and *j*, flour.

Secular

Fig. 60 is a carved stick whose designs were thought out by the artist as he walked along the sandy beach near our camp. Although not a message stick, the illustration is included in the section as an example of how an aboriginal expresses his mental images through the medium of simple wood carving.

The horizontal lines, *a*, *a*, symbolize the waves breaking on the beach, and the groups of short lines, a pattern of shallow gutters which had been formed on the sandy shore by the fresh water seeping from a nearby lagoon.

10. THE BURIAL POLES

The painted and decorated poles of Melville and Bathurst Islands attracted the attention of all the early visitors. Sir Gordon Bremer in 1824, possibly the first European to see the *pukamuni* poles, when writing about a grave he saw on Melville Island, states: "The situation was one of such perfect retirement and repose that it displayed considerable feeling in the survivors who placed it there and the simple order which pervaded the spot would not have disgraced a civilised people. It was an oblong square open at the foot, the remaining end and sides being railed around with trees, 7 feet to 8 feet high, some of which were carved with stone or shell and further ornamented by rings of wood. On the tops of these were placed the waddies (throwing sticks) of the deceased. The grave was raised above the level of the earth, but the raised part was not more than 3 feet long. At the head was placed a piece of a canoe (probably a bark basket) and a spear and round the grave were several little baskets made of the fan-palm leaf, which, from their small size, we thought had been placed there by the children of the departed. Nothing could exceed the neatness of the whole; the sand and earth were cleared away from the sides and not a shrub or weed was suffered to grow within the area."[88]

I have quoted Sir Gordon Bremer's description in full because it shows that, even after a hundred and thirty years, the aborigines of Melville Island,

[88] Bremer, 1843. From this description it would appear that Bremer chanced to see a grave not long after the aborigines had completed the final rituals. Had any time elapsed the whole area would have been covered with grass and leaves, for, after the *pukamuni* ceremonies, nobody is interested in either the grave or the poles.

5: Basedow D-5 (1911)1913 OI20 Tiwi OI20

level, further material has been cut away to reduce its thickness by about 1 centimetre all round. The top portion, which has the appearance of a knob, has been daubed with red ochre; the sunken portion, immediately beneath, is white (*vide* Plate XVII, Fig. 2). The lower surface of the post bears five vertical bands, three being of white pipe-clay and two of yellow ochre. Two of the former have a border of red, the third one of yellow; and both of the latter (yellow) are bordered with white. Three of the intervening spaces are shaded with inclined lines of white, the remaining two are each filled with a vertical row of white cricoid figures. The original surface upon which the pattern was drawn is charred.

Having persuaded the natives to repaint the designs on the tomb-posts, in places where they were defective or missing, they set about the work with enthusiasm and did not rest until they had repainted the whole of the surfaces. To accomplish this they leaned the posts against trees and divided themselves into small groups of two to four, each of which undertook part of the work (*vide* Plate XVI, Figs. 1 and 2). Youths were sent to the main camp, whence they soon after returned with lumps of red and yellow ochre and white pipe-clay (*vide* Plate XV, Fig. 2). From these they broke off small pieces and crushed them by hand in the strong concave shells of the bivalve mollusc *Cyrena essingtonensis*.[1] To this crumbled pigment sufficient water was added to make a thick paint, more water being added from time to time as required. One might look upon these shells containing the mixed paint as representing primitive palettes (*vide* Plate XV, Fig. 1). The paint is applied to the surface by means of crudely made, yet effective, brushes. Short pieces of the creeping calamus are cut with the sharp edge of a shell and one or both of their ends chewed until all the fibres have become separated (*vide* Plate XV, Fig. 3); much in the same way as the flower-stalks of the fan-palm are chewed when feeding on honey (*vide* p. 300). Both of these small artists' requisites are highly interesting inasmuch as they show us a decidedly primitive, yet to the present day practically unaltered stage in the evolution of art.

It is evident that the posts have been cut and carved with a sharp bladed instrument, in all probability a tomahawk. Captain Flinders[2] as far back as 1803 noticed that the natives on the north coast (Caledon Bay) were familiar with the use of iron instruments and that they tried to steal his axes. He, therefore, suspected that "they had been previously visited by people possessing iron instruments." Later, he was himself able to confirm this supposition when he discovered, near to Cape Wilberforce, a fleet of proas from Macassar, the crew of which were in the habit of visiting the north coast of Australia to collect trepang, which they took to Timor and sold to the Chinese.[2]

[1] We have before us an interesting analogy, when we recollect that in our own country the shells of fresh-water mussels were, in former days, much used and are still used as a receptacle for mixing water-colours; whence also the name *Unio pictorum*.

[2] *A Voyage to Terra Australis*, London, 1814, vol. ii, pp. 213 and 228–231.

5: Basedow D-5 (1911)1913 OI20 Tiwi OI20

PLATE X.

501 Fig. 1. "Fish-tail" bark canoes, Apsley Strait.
Fig. 2. "Fish-tail" bark canoes and "dug-out" canoe in the distance, Apsley Strait. Melville Island in the background.

PLATE XI.

Figs. 1 and 2. Bow and stern of "fish-tail" bark canoe. $\frac{1}{10}$ natural size.
Figs. 3 and 4. Balers made out of the melon shell. Fig. 3 shows the painted decoration of the outer surface; while in Fig. 4 it is seen how the columella of the shell has been removed with a sharp cutting instrument. $\frac{1}{4}$ natural size.

PLATE XII.

314 396 137 Fig. 1. Forest scene on Bathurst Island. From the stringy-barked eucalyptus on the left side of the picture, the bark has been removed for the purpose of making a canoe. Another tree, which has been similarly treated, is seen in the background, near the centre of the picture. In the foreground note a tall specimen of the zamia-palm (*Cycas media*).
501 Fig. 2. Various types of paddles in use on Bathurst Island. About $\frac{1}{10}$ natural size.

PLATE XIII.

764 Figs. 1 and 2. Distant and near view of a native grave, surrounded by five carved and painted posts, Bathurst Island. Note the cleared space and the position of grave, viz.: at the junction between open woodland and thicket. A tall Bathurst Islander in seen in Fig. 2.

PLATE XIV.

415 Fig. 1. A melon-shell (*Melo diadema*) used as a drinking vessel. $\frac{1}{4}$ natural size.
Fig. 2. A *Fusus pricei* used as a drinking vessel. $\frac{1}{4}$ natural size.
Figs. 3 and 4. Drinking cups made out of folded sheets of paper-bark (*Melaleuca*). $\frac{1}{4}$ natural size.
532 764 Figs. 5a, 5b, 5c, 5d, 5e. Painted and carved posts of native grave shown in previous plate. $\frac{1}{4}$ natural size.

PLATE XV.

415 Fig. 1. A series of four shells of the *Cyrena essingtonensis* which have been used for holding red, white and yellow earth-pigments to mix with water as required. $\frac{1}{4}$ natural size.
317 386 Fig. 2. Lumps of yellow ochre (on the left), white pipe-clay (in the centre), and red ochre (on the right), used in the decoration of the grave posts shown in previous plate. $\frac{1}{4}$ natural size.
413 Fig. 3. Primitive paint brushes made by macerating the ends of short pieces of the shoots of the climbing palm (*Calamus Australis*). $\frac{1}{4}$ natural size.
301 Figs. 4 and 6. Special corrobboree arm-rings. $\frac{1}{4}$ natural size.
532 Fig. 5. A corrobboree mask (?). $\frac{1}{4}$ natural size.

PLATE XVI.

291 532 764 Figs. 1 and 2. Bathurst Island natives painting grave-posts. Note the cosmetic body-scars in imitation of the leaf of the zamia palm (*Cycas media*).

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NOTES ON THE NATIVES OF BATHURST ISLAND, NORTH AUSTRALIA.

[END PLATE 9]

[FOR EXPLANATION SEE P. 322 — ANALYST]